

EXHIBIT 16

Subject: Fwd: Re: Engineer III

From: mgaskins1 (mgaskins1@gmail.com)

To: mcgaskins@yahoo.com;

Date: Saturday, August 26, 2017 6:27 PM

Sent from my T-Mobile 4G LTE Device

----- Original message -----

From: Marcus Gaskins <mgaskins1@gmail.com>

Date: 08/08/2016 1:36 PM (GMT-05:00) —

To: Dana Wootton <ipwoot22@aacounty.org>

Cc: Marcus Gaskins <mcgaskins@yahoo.com>

Subject: Re: Engineer III

Hello Ms. Wootton,

Yes, I am currently a consultant at the Maryland Transportation Authority under MDOT. Please see my updated resume and supportive documentations.

Thanks a lot,

Marcus Gaskins

(240) 210-3644 (cell phone)

(202) 630-7837 (google voicemail)

On Mon, Aug 8, 2016 at 1:10 PM, Dana Wootton <ipwoot22@aacounty.org> wrote:

Hello Mr. Gaskins,

The Assistant Director is looking into your request and hopes to have an answer for you soon. Are you still employed with the Maryland Department of Transportation? Thanks.

Dana

Attachments

- Resume--Marcus Gaskins_8-8-2016.docx (24.14KB)
- Certificates Combined.pdf (1.01MB)
- Marcus Gaskins Additional Mid-Atlantic Certifications.pdf (30.04KB)

- Marcus C Gaskins Master of Engineering Degree - HU.pdf (250.55KB)
- Marcus C Gaskins BS in Civil Engineering Degree - MSU.pdf (414.58KB)
- Howard and Morgan Transcripts.pdf (520.89KB)

PO Box 2644, NE
Washington, DC

Marcus Christopher Gaskins

(202) 630-7837
mcgaskins@yahoo.com

Education:

- **Howard University and Morgan State University, 08/2011-05/2014**
Cumulative GPA, 3.65-- Master of Engineering—Civil & Environmental Engineering, Major: Water Resources, Minor: Statistics—Honors: Magna Cum Laude; Courses include Environmental Impact Assessment, Project Management, Advanced Statistics I and II, Urban Stormwater Management, Advanced Hydrology, Risk Assessment and Analysis, Advanced Structural Dynamics, Advanced Engineering Mathematics, Hydraulic Project Research, and Risk Assessment and Analysis
- **Morgan State University, 12/2010**
Cumulative GPA, 3.11--Bachelor of Science in Civil Engineering—Graduated in June 2011—
Undergraduate coursework completed on December 15, 2010

Professional Experience:

- **Stantec, May 2016-Present**
Engineering Project Specialist in Environmental Services—Work includes multiple Letter of Map Revision and Conditional Letter of Map Revision case reviews for FEMA National Flood Insurance Program, to include entire projects of traffic plans, site plans, culvert analyses, hydraulics and hydrology reviews, and work with Maryland Transportation Authority as an Environmental Engineer consultant who completed two Stormwater Pollution Prevention Plans and has been conducting Stormwater Monitoring with sampling.
- **KCI Technologies, Inc./State Highway Administration, January 2016-April 2016**
Transportation Engineer/Senior Construction Inspector 4 in Construction Management, District 5—In this position, I acquired 7 certifications: MDE Yellow Card (SHA Erosion & Sediment Control Certification), MDE Responsible Personnel Card (Green Card), Temporary Traffic Control Traffic Manager (MOT), the MARTCP Soils and Aggregates Compaction, and the MARTCP Hot-Mix Asphalt, OSHA Confined Space, OSHA Fall Protection, and OSHA 10/30. The position required Construction Management over SHA Construction Projects, which included Safety, Stormwater Management BMP Construction, E&S, Geometric Improvements, Full Signal Reconstruction, Concrete and Asphalt Sampling, and Inspections
- **State Highway Administration, April 2015-January 2016**
Transportation Engineer Project Manager work in Office of Traffic and Safety's Traffic Engineering Design Division—In this position, I completed the SHA two part Stormwater Management and Erosion & Sediment Control Design Process Certificate Training among many others. This position required me attend Preliminary Investigation Meetings, Quarter-Final Review Meetings, Semi-Final Review Meetings, Final Review Meetings, Utility Coordination Meetings, Construction Stake-Out Meetings, as well as review full sets of plans (Roadway Plans, Signing and Marking Plans, Overhead Sign Structure Plans, Lighting Plans, and all Signal Plans) to provide typed up comments as well as mark-ups of the comments to formulate PS&E Packages for approval in the Office of Traffic & Safety. I was also required to design all of the above mentions plans and complete PS&E packages.
- **Department of Energy Federal Energy Regulatory Commission, August 2011-May 2014**
Civil Engineer Trainee/Project Manager in the Office of Energy Projects Division on Hydropower Administration and Compliance —The type of work that I did consisted of: hydropower project reviews of licenses, exemptions, and preliminary permits, engineering drawing reviews (project boundaries, structures, and descriptions), multiple database reviews and updates, mining claim reviews for the Bureau of Land Management Agency (DOI), recreational facilities exemptions and reviews, land-use and occupancy article reviews, license exemption reviews, aperture card and electronic filing format reviews, fish passage facility reviews, &d minimum flow deviation reviews.
- **Geo-Technology Associates, June 2011-August 2011**
Field Engineer—This position required the Portable Gage Safety Training and was in the Geotechnical Field Engineering discipline, which required the supervision of construction workers in the field, observation, field tests, and management of multiple projects. Construction work consisted of conducting Field Geotechnical Proctor test for moisture content in materials to be used in the compaction of material over top of various storm drain pipes, water pipes, and sewer pipes. Once the proper materials were told to

use, the Portable Gauge was required to test compaction of the soil. At the end of the day, a report on the progress of the project was fundamental to ensuring the project is on schedule.

- **University of Maryland College Park, January 2011-June 2011**
HVAC Mechanic--\$1,600.00 per month-- EPA HVAC Technician Universal on the job training where we needed to know how to use the equipment necessary to fix all of the equipment involved with the position.
- **Morgan State University, May 2010-January 2011**
Civil Engineering Department Office Assistant to the Chairperson and Administrative Assistant--Organized the Civil Engineering office's files and procurement process
- **Howard University Army Training, January 2009-May 2010**
ROTC Cadet--\$1,200.00 Training--Leadership Training Course, Fort Knox, KY, Trained and Graduated as Honor Platoon with Land Navigation Awards
- **Walter Reed Army Medical Center, August 2008-January 2009**
Defense Travel System Supervisor--\$50,000.00 per year--Department of Resource Management--Implemented the Defense Travel System & assisted to administer the Defense Travel System
- **Land & Compass, Inc., May 2006-August 2008**
Engineering and Survey Tech II--Work included surveying and engineering work in the office and in the field. As an Instrument Operator in the field, I was training to become a Surveyor Field Crew Manager with a field book, a data collector, a total station and GPS equipment. I installed property corners, control points, and located of features on and off the roadway. In the office: I researched land records for all of the counties in MD electronically and obtained county records, utility company documents, and learned how to use the mdlandrec.com system with plats.com, and any other platforms. I was promoted then and processed feasibility studies, worked on deed mosaics and plats with AutoCAD, reviewed site plans and storm drain concepts
- **University of Maryland College Park Shuttle UM, March 2005-May 2006**
Shuttle Bus Driver--\$1,800 per month--CDL Class B Bus Driver with Shuttle UM. 2005-2006
- **University of Maryland College Park Office of the Registrar, August 2004-March 2005**
Registrar Office Assistant--\$1,040.00 per month--Assistant to the Manager of Special Programs. We implemented a faster way to do the technical office work.
- **Math-Summer Prog. in Research & Learning (SPIRAL) Internship, May 2004-August 2004**
Summer SPIRAL Student Intern--At the University of Maryland College Park, we researched mathematics problems, and implemented the math with graduating seniors. This was considered an upper level math class, MATH 498G, Mathematics through Games
- **Bowie State University Model Institute for Excellence (MIE). Science, Engineering, and Mathematics (SEM) Fellowship Program, August 2003-May 2004**
Fellowship Program Participant--\$625.00 per month--Work included the analysis of research, the development of data through integration from AutoCAD to ArcGIS, Assisted NOAA CREST Group Project with Satellite Based Fire Risk Prediction, Trained with the Moderate Resolution Imaging Spectroradiometer (MODIS)
- **Steve Gaskins Associates, January 1999-August 2003**
Journey Engineer--Positions included equipment specialist (instruments, targets, tripods, brush hooks, stakes, rebars, PK nails, machete's, bug spray, field books, data collector, manhole openers, shovels, etc.) and equipment accountability, Rod Man (cut line and aid the instrument operator with survey equipment set-up, using targets, tripods, and a rod), use of levels, a plumb bob, and a level instrument was fundamental for Boundary Surveys, Topographic Surveys, location for septic tanks, utility location surveys, property corner location surveys, benchmark locations, utility relocation, construction, CADD design

Technical Experience/Skills:

- Watershed Modeling System/ HEC Series/TR-55
- Technical/Report Writing, and Delivering Effective Presentations
- Matlab, C++/Java Programming, and ArcGIS (Geographic Information Systems)
- AutoCAD (Computer Aid Design), Microstation, and StaadPro (Structural Design Program)

Awards:

- Dean's List, 2003
- Honors Program, 2003 - 2004
- Academic Achievement Award, 2010

- **Golden Key Honors Program Participant**

MARTCP

MID-ATLANTIC REGION
TECHNICIAN CERTIFICATION PROGRAM

Marcus C Gaskins

is qualified as a technician in the following area(s)

CERTIFICATION

EXPIRES

Soils & Agg. Comp. 06/30/2021

Certification No: 9079-MD

MARTCP

MID-ATLANTIC REGION
TECHNICIAN CERTIFICATION PROGRAM

Marcus C Gaskins

is qualified as a technician in the following area(s)

CERTIFICATION

EXPIRES

HMA Field 06/30/2021

Certification No: 9079-MD

This is to certify that the technician
indicated on the reverse side has been
qualified through written and
performance testing as a certified
technician in the material discipline (s)
indicated on the reverse
side of this card.

Woody Hines

Division Chief, Training & Certification

Maryland Transportation Builders and Materials Association

2408 Pepper Mill Drive
Suite F
Glen Burnie, MD 21061
410-760-9505 (p) 410-760-6769 (f)
www.mdhighways.org

Memorandum

Monday, April 25, 2016

To: Marcus Gaskins
KCI Technologies, Inc.
936 Ridgebrook Road
Sparks MD 21152

Subject: Online Yellow Card Certification

From: Amanda Mangum
MTBMA

We are pleased to inform you that you have successfully completed the Online Yellow Card Certification. Enclosed is your Maryland State Highway Administration's Erosion & Sediment Control Certification card which will expire on 04/14/2019. If you have any questions concerning your test, please contact me at 410-760-9505.

We hope the information acquired from this course was interesting and will be beneficial to you in your job.

Please cut out the card below and keep it with you at all times. This Card is proof of your successful completion of this course:



EROSION AND SEDIMENT CONTROL CERTIFICATION

Marcus Gaskins

This certifies that the above named person has successfully completed the Administration's Erosion and Sediment Control Certification Program.

16-181

Certification Number

4/14/2019

Expiration Date

NUCLEAR GAUGE TRAINING ONLINE



HAZMAT

Nuclear Gauge Certification

This certifies that

Marcus Gaskins

has been trained and tested in accordance with the U.S. Department of Transportation and International Air Transport Association hazardous material requirements for general awareness/familiarization, function-specific, safety, and security awareness training as related to the transportation of nuclear gauges per 49 CFR 172 subpart H and IATA 1.5.2. This certificate expires three years from the training date shown below.

March 21, 2016

date

Marcus Gaskins

DATE OF TRAINING

Training materials available from:
Nuclear Gauge Training Online
PO BOX 6044 Raleigh, NC 27628-6044
(866) 217-2658

Certificate of Completion



360training.com

This Certifies That

Marcus Gaskins

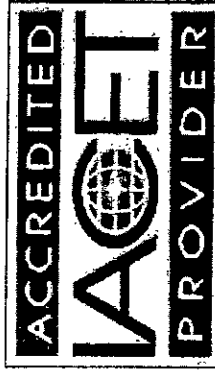
is awarded this certificate for

OSHA 10 Hour Outreach Training Program - Construction

360training.com, Inc. is authorized by IACET to offer 1.0 CEUs for this program

Credit Hours: 10.00

Completion Date: 04/06/2016



Marie Athey
Marie Athey, Trainer C 0026383 and G 0034871

"As an OSHA authorized trainer, I verify that I have conducted this OSHA outreach training class in accordance with OSHA Outreach Training Program requirements. I will document this class to my authorizing OSHA training organization. Upon successful review of my documentation, I will provide each student their completion card within 90 days of the end of the class."

360training.com, Inc. is accredited by the International Association for Continuing Education and Training (IACET) and is authorized to issue the IACET CEU.

360training.com ♦ 13801 Burnet Rd., Suite 100 ♦ Austin, TX 78727 ♦ 888-360-TRNG ♦ www.360training.com

Certificate of Completion

This is to certify that


Marcus Gaskins

has completed

Fall Protection in Construction

Completion Date 03/27/2016

Course Duration 1.0


360training.com

360training.com • 13801 Burnet Rd., Suite 100 • Austin, TX 78727 • 800-442-1149 • www.360trainingsupport.com

Certificate of Completion

This is to certify that

Marcus Gaskins


has completed

Confined Space Entry (C)

Completion Date 03/22/2016

Course Duration 1.0

360training.com ♦ 13801 Burnet Rd., Suite 100 ♦ Austin, TX 78727 ♦ 800-442-1149 ♦ www.360trainingsupport.com


360training.com

Practical Skills Instruction for Nuclear Gauge Operators

In addition to completing the online training course in radiation safety and regulatory knowledge requirements, an individual must also receive hands-on training in the practical skills shown below in order to become certified as an authorized gauge operator. The hands-on training should be provided by the licensee's RSO or a certified gauge operator.

Setting up and making measurements

- Prepare site for direct transmission measurement and position gauge over hole
- Prepare backscatter measurement site and position the handle in the backscatter notch
- Unlock handle and lower source rod
- Maintain constant surveillance and control during gauge operations
- Return source rod to safe position and lock handle
- Verify shutter fully closed

Routine maintenance

- Disassemble sliding block
- Clean and lubricate of the sliding block using proper ALARA techniques to minimize radiation exposure
- Reassemble sliding block
- Clean the bottom surface of the gauge

Packaging and transporting the gauge

- Put gauge in shipping case
- Inspect shipping case
- Load shipping case in vehicle
- Secure the gauge using two independent physical controls
- Block and brace package against movement during transport
- Place shipping papers in designated location in vehicle

Storing the gauge

- Log the gauge in and out
- Secure the gauge storage area

Trainee:

Name (print) MARCUS GASKINS
Signature Marcus C. Gaskins

Date 3/23/16

Trained by RSO or certified operator:

Name (print) Adrian GARDNER
Signature [Signature]

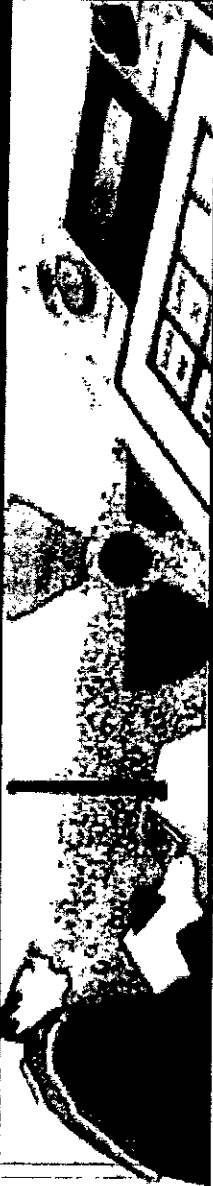
Date 3/23/16

Certified by licensee RSO:

Name (print) Brianne Drankiewicz RSO
Signature BDrankiewicz

Date 3/23/16

NUCLEAR GAUGE TRAINING ONLINE



Nuclear Gauge Certification

This certifies that

Marcus Gaskins

has successfully completed training on radiation safety and
regulatory requirements for portable nuclear gauges on this date.

March 21, 2016

date

This training is not valid until signed by the licensee RSO.

I attest that the person named above, and no other, has completed the online course and tests. I certify that the individual has completed practical skills training for setting up and making measurements, routine maintenance, package and transport, storage, and emergency procedures for nuclear gauges.

Blanket

Nuclear Gauge Training Online
PO BOX 6044 Raleigh, NC 27628-6044
(866) 217-2658

at 1000 Pennsylvania Boulevard

2408 Pennsylvania Boulevard

Suite 11

City Center, MD 21201

Phone: 410-955-1111

Fax: 410-955-1112

Subject: Traffic

1000 Pennsylvania Boulevard

1000 Pennsylvania Boulevard

1000 Pennsylvania Boulevard

1000 Pennsylvania Boulevard

1000 Pennsylvania Boulevard

Subject: Traffic Control Traffic Manager (TCM) Course

1000 Pennsylvania Boulevard

1000

We are pleased to inform you that you have successfully completed the course of the Traffic Control Traffic Manager (TCM) Course given on 4/20/2020. A certificate of 80 hours of training was awarded by Maryland State Highway Administration Traffic Manager's Training course which will expire on 4/20/2020. If you have any questions concerning your certificate contact me at 410-760-9505.

We hope the information acquired from this course was interesting and will be beneficial to your job.

This Card is to be kept with You have Passed this Course.
Please Carry it With You at All Times.

State of Maryland

Department of Transportation

Office of the Secretary

1000

1000 Pennsylvania Boulevard

1000 Pennsylvania Boulevard

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1000 Pennsylvania Boulevard



CERTIFICATE OF COMPLETION

This is to certify that

Marcus Gaskins

Participated in

STORMWATER MANAGEMENT AND EROSION SEDIMENT CONTROL DESIGNER WORKSHOP

July 16, 2015

Baltimore, Maryland

Given by the Maryland State Highway Administration's Office of Highway Development

An attendee is eligible to earn 3.5 Professional Development Hours (PDHs) for attendance and successful completion of this course. If PDH credits are taken for Professional Engineer License renewal, the licensee is responsible for maintaining records including the assessment form.



CERTIFICATE OF COMPLETION

This is to certify that

Marcus Gaskins

Participated in

STORMWATER MANAGEMENT AND EROSION SEDIMENT CONTROL REVIEW AND APPROVAL PROCESS

July 16, 2015

Baltimore, Maryland

Given by the Maryland State Highway Administration's Office of Highway Development

An attendee is eligible to earn 3.5 Professional Development Hours (PDHs) for attendance and successful completion of this course. If PDH credits are taken for Professional Engineer License renewal, the licensee is responsible for maintaining records including the assessment form.

@02614483 Marcus C. Gaskins
Jun 20, 2014 01:08 pm

Howard University Transcript Data

College: Graduate School
Major and Department: Civil Engineering, Civil Engineering

DEGREES AWARDED

Awarded: Master of Engineering Degree Date: May 10, 2014

Major: Civil Engineering

TRANSFER CREDIT ACCEPTED BY INSTITUTION -Top-

201308: Morgan State University

Subject	Course	Title	Grade	Credit Hours	Quality Points		
CHEG	504	Adv Math for Chemical Engineer	T	3.000	0.00		
CIEG	536	Dynamics of Structures	T	3.000	0.00		
		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:		6.000	0.000	6.000	0.000	0.00	0.00

Term: Spring 2012

Subject	Course	Campus Level	Title	Grade	Credit Hours	Quality Points	
CIEG	556	Main GR	Hydraulic Project Research	A	3.000	12.00	
CUMD	201	Main GR	ENCE 620 Risk Anal for Engr	B	3.000	9.00	

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	6.000	6.000	6.000	6.000	21.00	3.50
Cumulative:	6.000	6.000	6.000	6.000	21.00	3.50

Term: Summer 2012

Subject	Course	Campus Level	Title	Grade	Credit Hours	Quality Points
SOCI	219	Main GR	Advanced Statistics I	A	3.000	12.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	3.000	3.000	3.000	3.000	12.00	4.00
Cumulative:	9.000	9.000	9.000	9.000	33.00	3.67

Term: Fall 2012

Subject	Course	Campus Level	Title	Grade	Credit Hours	Quality Points
CIEG	557	Main GR	Advanced Hydrology	A	3.000	12.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	3.000	3.000	3.000	3.000	12.00	4.00
Cumulative:	12.000	12.000	12.000	12.000	45.00	3.75

Term: Spring 2013

Subject	Course	Campus Level	Title	Grade	Credit Hours	Quality Points
ACAD	303	Main GR	Academic Comm (Grad Only)	P	1.000	0.00
CIEG	551	Main GR	Graduate Seminar	B	1.000	3.00
CUMD	200	Main GR	Urban Stormwater Mgmt	C	3.000	6.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	6.000	5.000	5.000	4.000	9.00	2.25
Cumulative:	18.000	17.000	17.000	16.000	54.00	3.38

Term: Fall 2013

Subject	Course	Campus Level	Title	Grade	Credit Hours	Quality Points
CUGW	200	Main GR	Enviro Impact Assessment	B	3.000	9.00
GIST	509	Main GR	Project Management	A	3.000	12.00

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
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Current Term:	6.000	6.000	6.000	6.000	21.00	3.50
Cumulative:	24.000	23.000	23.000	22.000	75.00	3.41

Term: Spring 2014

Subject	Course	Campus Level	Title	Grade	Credit Hours	Quality Points		
SOCI	319	Main GR	Advanced Statistics II	A	3.000	12.00		
Term Totals (Graduate)								
			Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
			Current Term:	4.000	3.000	3.000	12.00	4.00
			Cumulative:	28.000	26.000	25.000	87.00	3.48

TRANSCRIPT TOTALS (GRADUATE) -Top-

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	28.000	26.000	26.000	25.000	87.00	3.48
Total Transfer:	6.000	0.000	6.000	0.000	0.00	0.00
Overall:	34.000	26.000	32.000	25.000	87.00	3.48

Morgan State University Academic Transcript

01231096 Marcus C. Gaskins
Jun 20, 2014 01:22 pm

Student Type: Master's
Master of Engineering
College: Graduate Studies
Major: Engineering

DEGREES AWARDED

Awarded: Bachelor of Science Degree Date: Dec 15, 2010
Major: Civil Engineering

TRANSFER CREDIT ACCEPTED BY INSTITUTION -Top-

01/2003: BOWIE STATE UNIVERSITY

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
CEGR	304	Engineering Mechanics	TR	4.000	0.00	
CHEM	110	Gen Chem for Engr Stud	TR	5.000	0.00	
CHEM	112	Gen Chem & Qual Anal - Honors	TR	4.000	0.00	
COSC	230	Obj-Orie Progm for Engr	TR	4.000	0.00	
ENGL	101	Freshman Comp.I	TR	3.000	0.00	
ENGL	102	Fresh Composition II	TR	3.000	0.00	
ENGL	355	Technical Writing	TR	3.000	0.00	
IEGR	305	Thermodynamics	TR	3.000	0.00	
MATH	111	College Mathematics	TR	3.000	0.00	
MATH	141	Precalculus	TR	4.000	0.00	
MATH	241	Calculus I	TR	4.000	0.00	
MATH	242	Calculus II	TR	4.000	0.00	
PHEC	148	Phys Educ Concepts & Eval	TR	1.000	0.00	

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	45.000	0.000	45.000	0.000	0.00	0.000

08/2004: UNIV MARYLAND COLLEGE PARK*

Subject	Course	Title	Grade	Credit Hours	Quality Points
BUAD	200	Intro to Bus (Non Majors)	TR	3.000	0.00
CEGR	201	Computer Aided Engr Design	TR	3.000	0.00
CEGR	301	Mechanics of Materials(No Lab)	TR	3.000	0.00
CEGR	400	Civil Engr Project Mgmt	TR	3.000	0.00
CEGR	416	Transportation Engr	TR	3.000	0.00
ECON	211	Prin of Economics I (geog 100)	TR	3.000	0.00
HEED	100	Healthful Living	TR	2.000	0.00
HIST	101	World histoty I (ccjs100)	TR	3.000	0.00
HIST	102	World History II (aasp100)	TR	3.000	0.00

HUMA	201	Intro to Huma I (arch170)	TR	3.000	0.00		
HUMA	202	Intro to Hum II (comm 200)	TR	3.000	0.00		
MATH	331	Appl Prob & Statistics	TR	3.000	0.00		
MATH	340	Intro to Differential Equation	TR	3.000	0.00		
ORIE	104	Intro to Engineering	TR	1.000	0.00		
PHYS	205	University Physics I (No Lab)	TR	3.000	0.00		
PHYS	206	University Physics II	TR	4.000	0.00		
Attempt Hours			Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term: 46.000			0.000	46.000	0.000	0.00	0.000
August 2004: UNIV MARYLAND COLLEGE PARK*							

Subject	Course	Title	Grade	Credit Hours	Quality Points
CEGR	105	Intro to Civil Engineering	TR	1.000	0.00
CEGR	304	Engineering Mechanics	TR	4.000	0.00
CEGR	314	Structural Analysis I and Lab	TR	4.000	0.00
CEGR	332	Hydraulic Engineering	TR	3.000	0.00
CEGR	334	Geotech Engr Fund and Lab	TR	4.000	0.00
IEGR	305	Thermodynamics	TR	3.000	0.00

01-2009: UNIV DISTRICT OF COLUMBIA

Subject	Course	Title	Grade	Credit Hours	Quality Points			
ELEC	000	3509311 Theory of structures	TR	3.000	0.00			
ELEC	000	3509325 Hydraulics & Hydrology	TR	3.000	0.00			
ELEC	000	3509331 Prin Geotechn Eng	TR	3.000	0.00			
ELEC	000	3509332Prin of Geotech Eng Lab	TR	1.000	0.00			
ELEC	000	3509202 Eng Mechanics II	TR	3.000	0.00			
ELEC	000	3511208 Thermodynamics	TR	3.000	0.00			
ELEC	000	3515486 Estimating	TR	3.000	0.00			
PSYC	101	General Psychology	TR	3.000	0.00			
Attempt Hours			Passed Hours		Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	22.000				22.000	0.000	0.00	0.000

College: School of Engineering
Major: Civil Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
BIOL	101	UG	INTRODUCTORY BIOLOGY I	A	4.000	16.00		
CEGR	328	UG	ENVIRON ENGINEERING I AND LAB	C	4.000	8.00		
CEGR	436	UG	ELEM STRUCTURAL DESIGN	C	3.000	6.00		
CEGR	490	UG	SENIOR DESIGN PROPOSAL	B	1.000	3.00		
MATH	243	UG	CALCULUS III	B	4.000	12.00		

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	16.000	16.000	16.000	16.000	45.00	2.812
Cumulative:	28.000	16.000	16.000	16.000	45.00	2.812

Term: SUMMER 2010

College: School of Engineering
Major: Civil Engineering

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
HIST	350	UG	INTRO TO THE AFRICAN DIASPORA	C	3.000	6.00		
PHIL	109	UG	INTRO TO LOGIC	A	3.000	12.00		

Term Totals (Undergraduate)

Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
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Current Term:	6.000	6.000	6.000	6.000	18.00	3.000
Cumulative:	34.000	22.000	22.000	22.000	63.00	2.863

Term: FALL 2010

College: School of Engineering
Major: Civil Engineering

Subject	Course Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CEGR 309	UG	ENGINEERING GEOLOGY	B	3.000	9.00		
CEGR 311	UG	FLUID MECHANICS AND LAB	A	4.000	16.00		
CEGR 454	UG	FOUNDATION ENGINEERING	B	3.000	9.00		
CEGR 465	UG	TRAFFIC ENGINEERING	A	3.000	12.00		
CEGR 491	UG	SENIOR PROJECT	C	2.000	4.00		
EEGR 310	UG	PRIN OF ELECTRONICS	A	3.000	12.00		
ENGL 001	UG	ENGLISH WRITING PROFICIENCY	PS	0.000	0.00		
IEGR 350	UG	ENGINEERING ECONOMY	B	3.000	9.00		
SPCH 001	UG	SPEECH PROFICIENCY	PS	0.000	0.00		

Term Totals (Undergraduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	21.000	21.000	21.000	21.000	71.00	3.380
Cumulative:	55.000	43.000	43.000	43.000	134.00	3.116

Term: FALL 2011

College: Graduate Studies
Major: Engineering

Subject	Course Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CEGR 631	GR	STRUCTURAL DYNAMICS	A	3.000	12.00		
EEGR 505	GR	ADV ENGR MATH/COMPUT METH	A	3.000	12.00		

Term Totals (Graduate)

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term:	6.000	6.000	6.000	6.000	24.00	4.000
Cumulative:	6.000	6.000	6.000	6.000	24.00	4.000

TRANSCRIPT TOTALS (GRADUATE) -Top-

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	6.000	6.000	6.000	6.000	24.00	4.000
Total Transfer:	0.000	0.000	0.000	0.000	0.00	0.000
Overall:	6.000	6.000	6.000	6.000	24.00	4.000

TRANSCRIPT TOTALS (UNDERGRADUATE) -Top-

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution:	55.000	43.000	43.000	43.000	134.00	3.116
Total Transfer:	132.000	0.000	132.000	0.000	0.00	0.000
Overall:	187.000	43.000	175.000	43.000	134.00	3.116